

Arizona Recyclables Processing Survey

This survey measures the processing recyclables.

Please complete the information below.

Contact Information

Contact: _____
Title: _____
Phone: _____
Fax: _____
E-mail address: _____
Web page address: _____
Organization: _____
Department: _____
Mailing address: _____
City: _____
State: _____
Zip: _____

General Information

Primary Communities Served: _____
Primary Counties Served: _____

Processing Facility Ownership: ☐ Publicly Owned ☐ Privately Owned
Processing Facility Operation: ☐ Publicly Operated ☐ Publicly Operated

Primary Mode(s) of Transportation:	Truck/Over the Road	Rail Car	Intermodal (piggy back truck/rail)	Over Sea Container
Incoming Material:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Outgoing Material:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Transportation Infrastructure: ☐ Adequate ☐ Needs Improvement

Facility Output Capacity (please specify units). _____

Economic Information for Recycling Related Activities

	Public Sector Employees ^[1] (#)	Private Sector Employees ^[1] (#)	Total Investment ^[2] (\$)
Fiscal Year 1999-2000			

Do you have difficulties locating sufficient supplies of recycled materials from Arizona? ☐ Yes ☐ No

Do you have difficulties locating sufficient supplies of recycled materials from the region? ☐ Yes ☐ No

Do recycled materials that you receive from Arizona sources meet quality control standards. ☐ Yes ☐ No

Do you plan any expansion within the next three years? ☐ Yes ☐ No

What area of emphasis would you like to see the State's market development program target? ☐ Collection ☐ Processing ☐ End-use

^[1] Measured as full-time equivalent (40hrs/wk) employee.

^[2] Include equipment, building, land, and rolling stock (exclude collection vehicles). Use State property valuation for FY 1999-2000.

Arizona Recyclables Processing Survey (cont.)

Please complete all applicable information.

Fiscal Year 1999-2000 Materials Marketed for Recycling (in Short Tons)					
Material^[3]	Total Tonnage Processed		Exported out of State		# of Commercial Accounts
	MSW ^[4]	Non-MSW ^[4]	MSW	Non-MSW	
PAPER					
ONP					
OCC					
High Grade Paper					
Mixed Paper					
Phone Books					
Pulp Substitutes					
PLASTIC					
PET Clear					
PET Green					
PET TOTAL (#1)					
HDPE Natural					
HDPE Colored					
HDPE TOTAL (#2)					
LDPE TOTAL (#4)					
PS TOTAL (#6)					
METALS					
Aluminum Cans					
Steel Cans					
Steel/Iron Scrap					
Non-ferrous Scrap					
ORGANICS					
Yard Trimmings					
Wood Waste					
GLASS					
Flint (clear)					
Amber (brown)					
Green					
Mixed					

^[3]See acronym list on the back of the cover sheet.

^[4]See definitions of waste types on the bottom of the last page.

Arizona Recyclables Processing Survey (cont.)

Please complete all applicable information.

Fiscal Year 1999-2000 Materials Marketed for Recycling (cont.)					
Material	Total Tonnage Received		Exported out of State		# of Commercial Accounts
	MSW	Non-MSW	MSW	Non-MSW	
MISCELLANEOU					
Tires					
Oil					
Oil Filters					
Textiles					
Wire and Cable					
Hard Cover Books					
Construction and Demolition Debris					
OTHER^[5] (specify below)					

^[5]Other can include, but is not limited to mattresses, box springs, household batteries, florescent tubes, pallets.

Definitions:

Municipal solid waste includes wastes such as durable goods, nondurable goods, containers and packaging, food scraps, yard trimmings, and miscellaneous inorganic waste from residential, commercial, institutional, and light industrial sources.

Examples of waste from these categories include: appliances, automobile tires, newspapers, clothing, boxes, disposable tableware, office and classroom paper, wood pallets, cafeteria wastes, and all other post-consumer wastes.

Non-Municipal solid waste includes all wastes that are not considered municipal solid waste.

Examples of waste of this type include: construction and demolition debris, automobile bodies, municipal sludges, agricultural wastes, industrial sludges, industrial process wastes, and all pre-consumer wastes even though they might be disposed of in municipal landfills or incinerators.

